L Number	Hits	Search Text	DB	Time stamp
103	299	(356/312).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 16:27
104	24	(700/211).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 16:27
106	57	(pid with control$4) and (furnace or oven or heater) and (atom$ with absor$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 16:46
107	29	pid and (furnace or oven or heater) and (atom$ adj3 absor$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 16:51
108	66	pid and (furnace or oven or heater) and (spectrophot$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 17:12
109	8	(((furnace or oven or heater) with control$4) same pid) and (spectrophot$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 17:13
110	11	(((furnace or oven or heater) with control$4) same pid) and (atom$ adj3 absor$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 17:13
111	53	(((atom$2 with absor$5) same spectrophotomet$) and (furnace or oven or heater)) and digital$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 17:14
-	285	(356/312).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 08:54
-	2	("6377899").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 13:21

-		2	("5990798").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 13:21
-		2	("5986751").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 13:21
-		2	("5815263").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 13:21
-		3	("5,104,220").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 13:43
-		1	((356/312).CCLS.) and pid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 09:00
-		12251	pid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 13:43
-		853	pid and (furnace or oven)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/23 16:35
-		69	(pid and (furnace or oven)) and spectroscop$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 13:48
-		128	(pid and (furnace or oven)) and absorption	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 14:49
-		609	proportional and integration and differential and (furnace or oven)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 15:39

-	198	(proportional and integration and differential and (furnace or oven)) and absorption	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 14:51
-	1256	proportional and integral and differential and (furnace or oven)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 15:59
-	1167	(proportional and integral and differential and (furnace or oven)) and temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 15:40
-	16	((proportional and integral and differential and (furnace or oven)) and temperature) and (atomic adj absorption)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 15:40
-	2171	proportional and integral and differential and (temperature near control$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 15:57
-	13	(proportional and integral and differential and (temperature near control$4)) and (atomic adj absorption)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 15:57
-	4097	proportional and integral and differential and temperature and feedback	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 15:58
-	4	(proportional and integral and differential and temperature and feedback) and (atomic adj absorption)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 15:58
-	2146	pid and temperature and feedback	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 17:01
-	305	(pid and temperature and feedback) and (furnace or oven)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 16:52

-	937	(pid and temperature and feedback) and (phase or (fir$3 adj angle))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 16:56
-	178	((pid and temperature and feedback) and (phase or (fir$3 adj angle))) and (furnace or oven)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 17:02
-	18	(pid and temperature and feedback) and (fir$3 adj angle)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 16:57
-	80	pid and temperature and scr	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 17:01
-	35	(pid and temperature and scr) and (furnace or oven)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 17:02
-	44	(US-5949538-$ or US-5981912-$ or US-5866431-$ or US-5822059-$ or US-5567945-$ or US-5408316-$ or US-5104220-$ or US-5066123-$ or US-4979823-$ or US-4867562-$ or US-4730940-$ or US-4534646-$ or US-4377342-$ or US-4225234-$ or US-4181438-$ or US-4159876-$ or US-4134685-$ or US-5173749-$ or US-4781358-$ or US-5635409-$ or US-5656057-$ or US-4761538-$ or US-6381518-$ or US-6222164-$ or US-6211495-$ or US-6207937-$).did. or (US-6164963-$ or US-5994675-$ or US-5947718-$ or US-5904478-$ or US-5846073-$ or US-5743464-$ or US-5170341-$ or US-4669040-$ or US-5926390-$).did. or (US-20010033373-$).did. or (JP-01136050-$ or JP-01080839-$ or JP-01080840-$ or JP-01059039-$ or JP-64000449-$ or JP-58085143-$ or JP-2001242073-$).did. or (US-4781358-$).did.	USPAT; US-PGPUB; JPO; DERWENT	2002/07/15 08:21
-	25531	((silicon adj controlled) adj rectifier) or scr	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/15 08:27
-	1311	(((silicon adj controlled) adj rectifier) or scr) and (furnace or oven)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/15 08:28

-	105	((((silicon adj controlled) adj rectifier) or scr) and (furnace or oven)) and ((fir$3 adj angle) or (phase adj angle))		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/15 08:33
-	3388	(atom$2 with absor$5) same spectroscop$		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 11:23
-	1070	((atom$2 with absor$5) same spectroscop$) and (furnace or oven or heater)		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 11:23
-	83	(((atom$2 with absor$5) same spectroscop$) and (furnace or oven or heater)) and digital$2		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 11:24
-	145757	(furnace or oven or heater) with control$		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 10:04
-	1333	(furnace or oven or heater) with control$ with digital$2		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 10:16
-	1333	(furnace or oven or heater) with control$5 with digital$2		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 11:14
-	533	((furnace or oven or heater) with control$5 with digital$2) and (microprocessor or cpu)		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 10:18
-	41	(((furnace or oven or heater) with control$5 with digital$2) and (microprocessor or cpu)) and pid		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 11:15
-	49	(furnace or oven or heater) with feedback with digital$2		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 11:14

-		3	((furnace or oven or heater) with feedback with digital$2) and pid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 11:15
-		2	((((furnace or oven or heater) with control$5 with digital$2) and (microprocessor or cpu)) and pid) and spectroscop$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 11:16
-		6	(((furnace or oven or heater) with control$5 with digital$2) and (microprocessor or cpu)) and spectroscop$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 11:17
-		1	((furnace or oven or heater) with feedback with digital$2) and spectroscop$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 11:19
-		1661	(atom$2 with absor$5) same spectrophotomet$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 11:23
-		516	((atom$2 with absor$5) same spectrophotomet$) and (furnace or oven or heater)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 11:24
-		51907	sakai.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 12:04
-		151	sakai.in. and shimadzu	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/03/03 12:05